

## WEST Search History for Application 10527409

**Creation Date: 2009021712:00**

Query	DB	Op.	Plur.	Thes.	Date
anaerobic same degradation	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-30-2008
(anaerobic same degradation ) same humic acids	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-30-2008
(anaerobic same degradation ) and "humic acids"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-30-2008
(anaerobic same degradation and "humic acids" ) and "electron acceptor"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-30-2008
6432693.pn.	USPT	OR	YES		02-17-2009
5919351.pn.	USPT	OR	YES		02-17-2009
"humic acids" and "soil" and "degradation" and "hydrocarbon"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
("humic acids" and "soil" and "degradation" and "hydrocarbon" ) and "electron acceptor"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
("humic acids" and "soil" and "degradation" and "hydrocarbon" and "electron acceptor" ) and "TCE"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
("humic acids" and "soil" and "degradation" and "hydrocarbon" and "electron acceptor" ) and "BTEX"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
6423531.pn.	USPT	OR	YES		02-17-2009
(6423531.pn. ) and "benzene"	USPT	OR	YES		02-17-2009
("humic acids" and "soil" and "degradation" and "hydrocarbon" and "electron acceptor" and "TCE" ) and "benzene"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
"degradation" and "chlorobenzene"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009

("degradation" and "chlorobenzene" ) and "anaerobic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
("degradation" and "chlorobenzene" and "anaerobic" ) and "hydrocarbon"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
("degradation" and "chlorobenzene" and "anaerobic" and "hydrocarbon" ) and "electron acceptor"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009
("degradation" and "chlorobenzene" and "anaerobic" and "hydrocarbon" and "electron acceptor" ) and "humic acids"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-17-2009